Environmental Containment Unit™

ECU^3™

Owner's Manual

engineered to protect

health care environments from

airborne contaminants

- Ceiling and Side Wall & Corridor Projects
- Construction Anteroom/Air lock-Class 4 ICRA
- Emergency Isolation

mintie technologies, inc.

www.mintie.com 1-800-9MINTIE 1-323-225-4111 email: support@mintie.com

Dear Customer,

Thank you for your purchase of the Environmental Containment Unit™–ECU3™ by Mintie Technologies, Inc. The ECU3™ is the only portable, collapsible containment product that protects health care and other sensitive environments from harmful airborne particulates during construction and maintenance activities, or when creating short-term infectious isolation areas during a bioterrorism event or other public health emergency. The ECU3™ has been clinically tested for use in health care environments and meets all CDC and CSA containment standards.

Your satisfaction as a customer is extremely important to us. If you have any questions that are not answered by this instruction manual, or if you would like to offer feedback on the ECU3,™ please contact us at (800) 9-MINTIE (800-964-6843), or by email at support@mintie.com.

Best Regards,

Kevin Mintie
Chief Executive Officer

LIMITED PRODUCT WARRANTY

Mintie Technologies, Inc.®, warrants to the original purchaser that each part of the Environmental Containment Unit ECU3™ (ECU3™) to be free from defects in material or workmanship for a period of twelve (12) months after the date of original purchase. This warranty applies only for normal and expected uses, as determined by the manufacturer and explained and demonstrated in the accompanying instruction manual. This warranty shall be void if the product has not been registered with Mintie Technologies.

REMEDY LIMITATION

Mintie Technologies, Inc.'s® obligation and liability under this warranty is limited to the repair or replacement (at its option) of the product or its parts, after its own review and examination. This will be purchaser's exclusive remedy under this limited product warranty. Mintie Technologies,® Inc. will not be liable for incidental or consequential damages even if its attempts to repair the defects fails, but in such case (or if Mintie Technologies, Inc.® elects not to repair or replace) the purchaser will be entitled only to a refund of monies paid to Mintie Technologies, Inc.® for the ECU3™.

This warranty shall be void as to any product which has been altered or modified in any manner. This warranty does not apply to damages caused by any force of nature, to accidental or deliberated damage of the product, or to use of the product that does not conform with the product instructions.

EXCLUSION OF ALL OTHER WARRANTIES

THERE ARE NO WARRANTIES THAT EXTEND BEYOND THE LIMITED PRODUCT WARRANTY SET FORTH ABOVE. MINTIE TECHNOLOGIES, INC. DISCLAIMS ANY WARRANTY OF ANY OTHER KIND, INCLUDING WITHOUT LIMITATION, ANY WARRANTY THAT THE GOODS ARE MERCHANTABLE OR FIT FOR ANY PARTICULAR PURPOSE

UNPACKING THE ECU3™

1. Your ECU3™ is packaged in a white cover lid containing 2 inner boxes. (Figs: -1)
2. One inner box contains the reusable envelope, cover bag and strap. (Fig: -2)
3. The second box contains the frame, top truss (boxed) and memory foam (boxed). (Fig: -3)
   NOTE: Save the upper truss box for top truss storage placed in the cover bag front pouch.
4. If you purchased the Sidewall Access Flange optional accessory it contains the flange, a one foot cuff, 2 roles of self - adhesive Velcro rolls and a duffel storage bag. (Fig: -4)

(Figs: -1)

(Figs: -2)

(Figs: -3)

(Figs: -3)

(Figs: -3 Foam box and 2 top truss')

Sidewall Access Flange Kit

(Fig: -4)

INITIAL SET UP

Part A: Initial Set Up of ECU3™ Frame

1. With ECU3™ frame removed from box, set base of the unit on the floor as shown. (Fig: A-1)
2. Place your hands on the two corner posts above locking collar plastic sliders with rings to start unfolding the frame. (Fig: A-1) CAUTION: Do not grasp Outer Legs below plastic sliders during opening of ECU3™ Frame to prevent accidental pinching of fingers.
3. While standing on one end of the two shorts sides of the frame, step down on lower end truss locking it into place. (Fig: A-2).
4. Remove the cotter pins holding the long side lower truss in their storage position to each corner post and and lower each long side truss to the floor and secure with pins. (Figs: A-3, A-4)
5. Finish by pushing up on each Plastic Slider to lock the frame in the fully deployed position (you will hear an audible click). (Fig: A-5)
6. Place the two top truss pieces onto the corner post caps and swing the folding short arms securing them with the push button pin latch to finish the frame deployment. (Figs: A-6)
7. Remove the self adhesive memory foam from the inner box, peal the protective adhesive shield and apply to top edge of the upper truss pieces. (Figs: A-7)

(Figs: A-1)

(Fig: A-2)

(Figs: A-3)

(Figs: A-3)

(Fig: A-4)

(Fig: A-5)

(Fig: A-6)

(Fig: A-6)

(Fig: A-6)

(Fig: A-7)

(Fig: A-7)

(Fig: A-7)

Part B: Attachment of ECU3 Containment Envelope to Frame

1. Unfold ECU3 containment envelope and place inside opened ECU3 Frame.
   On each corner at the top of the ECU3 envelope there are 4 Velcro cuffs.
   Position and attach the Velcro cuffs on the post above the locking corner slides as in (Fig. B-1) using the following guide to manage envelope length versus ceiling heights:
   For ceiling heights above 9'6" Use top loop
   For ceiling heights approximately 9' Use top and second loop from top
   For ceiling heights approximately 8' Use top, second and third loop from top
   For ceiling heights below 7'8" Use bottom loop position all four above corner locks
2. Attach the remainder of the white Velcro loops along edges of ECU3 envelope to Outer Legs of the ECU3 frame to the floor. (Fig. B-2) NOTE: This is advised to be done once the unit height is adjusted.
3. Attach Velcro cuffs to each of the four floor trusses. (Fig. B-3). Note: envelope should be stored on the frame with only the Velcro loops attached above the four locking slider corner w/ring pulls as in (Fig: B-1).
4. Secure the top edge of the envelope to the upper folding truss. The envelope has a sewn in Velcro loop and the upper truss has Velcro Hook applied to the inside edge of the truss. (Fig: B-4)

(Fig. B-1)

(Fig. B- 2)

(Fig. B-3)

(Fig. B-4)

A. Raise and Position ECU3

1. Position ECU3 directly in front of door, wall or ceiling area to be accessed.
2. Stand on one of two short sides of the ECU3 unit, and place foot on the foot pedal of end floor truss.
3. Grasp Outer Legs and simultaneously lift upward until left and right Height Adjustment Ratchet Pins engage in the appropriate set of holes. They are spaced in one inch increments. Repeat step on the opposite end for a one man deployment. They are spaced in one inch increments. (Fig.11-1)
4. From this position, lift ECU3 until foam strips make contact with ceiling tile and slightly compress Upper Folding Frame contacting the ceiling. Depress the handles in to eliminate mechanical actions of the hole punches for easy final adjustment to the ceiling. (Fig. II-2) Ensure that all four Height Adjustment Ratchet Pins are engaged in their respective holes. Note: To ensure level engagement with ceiling, be sure to position ECU3 so that same number of holes on Inner Legs are visible and that Upper Folding Frame is flush against ceiling tile frame. There should be no visible gaps under foam. If two persons are deploying the ECU3, complete steps 2-4 simultaneously from each end of the unit. (Fig. II-3)
5. If the doors to the ECU3 envelope are hanging very low, you may need to adjust the Velcro Cuffs (Part B: Step 1, pg. 4; FIG. B-1) to a lower loop on the ECU3 envelope. This will pull up the envelope and raise the doorway.
6. When adjusting height of envelope, ensure that bottom of wide doors on ECU3 are flush against floor truss to prevent hazard when entering or exiting ECU3. (Fig. II-4)

(Fig. II-1)

(Fig. II-2)

(Fig. II-3)

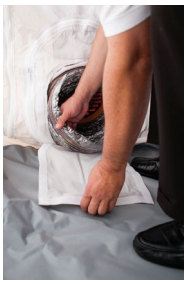
(Fig. II-4)

Adjust envelope height by locating Velcro loops above or below locking corner (shown in the left hand of the person pictured left) 4-loops above in short ceilings, 1 above in tall ceilings.

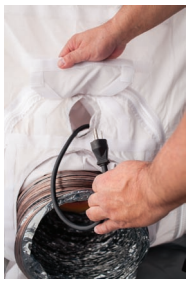
B. Deploying a NAM for Class III Negative Pressure with ECU3

1. The ECU3 has two ports; a 12.5" duct port and a 3.5" utility port for power cord, hoses, etc. This is interchangeable on either end of the unit. If you are using the ECU3 with a Mobile Platform, the Tow Cart is an accessary that caddy's the NAM attached to the platform. (Figs. II-5)
2. To attach the HEPA negative air machine, remove the internal Velcro seal and insert flex duct into the port. (FIG. II-6)
3. Tighten the draw strings to seal port around the NAM flex duct to ensure a tight seal. (FIGs. II-7)
4. Open pressure relief vents, as needed, located inside envelope, beneath windows on both cargo doors, and the non-Flange side door. Turn on HEPA-Filtered negative air machine on. As the air pressure inside the unit lowers, the sides of the unit will begin to be drawn in.

(Figs. II-5)



(FIG. II-6)



(FIGs. II-7)

(FIG. II-8)

ECU3™ APPLICATIONS

Part I: Construction/Maintenance & the Sidewall Access Flange Accessory

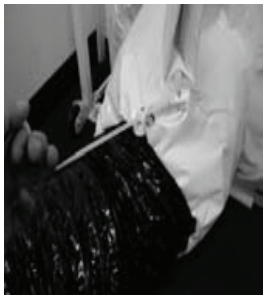
A. Anteroom for Construction Projects & B. Construction — Wall Containment Projects

To use the ECU3 as an entry/exit air lock chamber for construction areas: providing Class 4 ICRA containment.

1. Open ECU3 according to previous instructions and position against the construction area doorway or entrance opening. Secure against ceiling according to previous instructions.
2. From inside ECU3 unzip a wide cargo door and stow. Zip a (Optional) Sidewall Flange accessory in it's place. Roll up door and stow using hanging Velcro straps on either inside or outside of unit. (Doors may be detached and reattached as necessary.) Begin to apply a roll of self adhesive Velcro (provided) to the door frame; making a box frame including the threshold floor of the doorway. NOTE: It is very important to ensure that the entire flange edge is secured against the door frame and floor so that no gaps exist that might allow infectious particulates an opportunity to escape. Be careful to not impede the closing of any door. (Fig. I-A-1)
3. Apply the edge of the Sidewall Access Flange; sewn Velcro edge, to the Velcro frame on the doorway. Start in the middle of the door frame top and work your way into the corner folding excess envelope if any onto itself, (FIG.1-A-2). From inside the ECU3 open the 12.5" negative air port by rolling down the Velcro Flap.
4. Attach HEPA-filtered negative air machine by inserting flex duct into the 12.5" port on exterior of unit. For increased flexibility in work projects, you may switch the negative air ports panel to the other side of the unit.
5. Tighten the draw strings to seal port around the negative air machine flex duct and/or HEPA vacuum hose. Ensure there are no gaps that may allow potentially infectious particulates an opportunity to escape the draw of the machine. (Fig. I-A-3)
6. Open pressure relief vents, as needed, located inside envelope, beneath windows on both short doors, and the non-flange side door. Turn on HEPA-filtered negative air machine to low setting. As the air pressure inside the unit lowers, the sides of the unit will begin to be drawn in.
7. Follow established infection procedures for entry and exit of containment areas. NOTE: The ECU3 can utilize the ECU Corridor Flange to create an airlock access point across an entire corridor. (Fig. I-A-4)

(Fig. I-A-1)

(Fig. I-A-2)



(Fig. I-A-3)

Sidewall Access

(Fig. I-A-4)

Disposable (DE) are interchangeable with your ECU3 frame.

Whether for dirty work that you don't want to clean up or a counter measure to provide a standard against units from contractors that you are not confident in; eliminate the risk in your critical environments and go DE!

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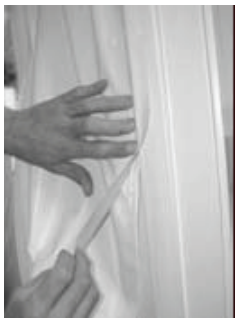
Part C: Creating Short-Term Airborne Infectious Isolation Areas

To use the ECU3 to create short-term airborne infectious isolation surge rooms.

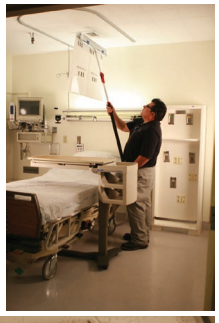
1. Open ECU3 according to previous instructions and position against the construction area doorway or entrance opening. Secure against ceiling according to previous instructions.
2. From inside ECU3 unzip a wide cargo door and stow. Zip a (Optional) Sidewall Flange accessory in it's place. Roll up door and stow using hanging Velcro straps on either inside or outside of unit. (Doors may be detached and reattached as necessary.) Begin to apply a roll of self adhesive Velcro (provided) to the door frame; making a box frame including the threshold door of the doorway. NOTE: It is very important to ensure that the entire flange edge is secured against the door frame and door so that no gaps exist that might allow infectious particulates an opportunity to escape. Be careful to not impede the closing of any door. (Fig. I-A-1)
3. Apply the edge of the Sidewall Access Flange; sewn Velcro edge, to the Velcro frame on the doorway. Start in the middle of the door frame top and work your way into the corner folding excess envelope if any onto itself, (FIG.1-A-2). From inside the ECU3 open the 12.5" negative air port by rolling down the Velcro Flap.
4. Attach HEPA-filtered negative air machine by inserting flex duct into the 12.5" port on exterior of unit. For increased flexibility in work projects, you may switch the negative air ports panel to the other side of the unit.
5. Tighten the draw strings to seal port around the negative air machine flex duct and/or HEPA vacuum hose. Ensure there are no gaps that may allow potentially infectious particulates an opportunity to escape the draw of the machine. (Fig. I-A-3)
6. Open pressure relief vents, as needed, located inside envelope, beneath windows on both short doors, and the non-flange side door. Turn on HEPA-filtered negative air machine to low setting. As the air pressure inside the unit lowers, the sides of the unit will begin to be drawn in.
7. Follow established infection procedures for entry and exit of containment areas.
- Seal Return Vents of the Surge converted room with Mintie Environmental Shield System (ESS)
- Seal barrier access doors or other surfaces with ESS 4" Clean Release Tape (ESS)
- Verify Negative Pressure
- Apply Isolation Signage
8. After all other (clinical) preparations for patient isolation have been completed, zipper closed all doors of the ECU3. Turn on HEPA-filtered negative air machine to low setting. As the air pressure inside the unit lowers, the sides of the unit will begin to be drawn in.
9. Follow established infection control procedures for entry and exit of patient isolation areas.

(Fig. I-A-1)

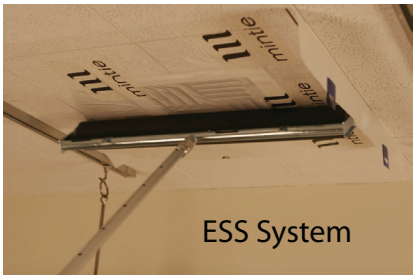


(Fig. I-A-2)

(Fig. I-A-3)



ESS Tape

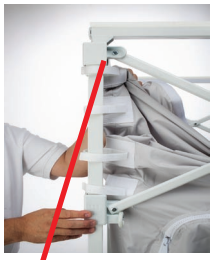


ESS System

LOWERING/COLLAPSING THE ECU3 - AND SIDEWALL FLANGE

1. To take down and store ECU3 Sidewall Flange; first detach the flange from the door frame or wall. Remove all Velcro from the door frame and discard. Unzip the Sidewall Flange from the ECU3 and reinstall the wide cargo door. Once cleaned, the SWF should be stored back in the provided duffle with the Velcro adhesive roles and One Foot Cuff. (Fig.III-1)
2. To take down the ECU3, detach all Velcro loops along corner posts below locking ring pull sliders of ECU3 and floor truss wraps. (Fig. III-2) Do not detach Velcro straps attached to ECU3 frame above the corner post sliders; these remain in place for storage with the envelope in place.
3. Grasp both height adjustment release levers located on each side of the ECU3 Frame depressing with your thumbs and pulling downward simultaneously and lower until unit reaches the floor. (Fig. III-3)

(Fig. III-1)


(Fig. III-2).

Leave Loops for storage

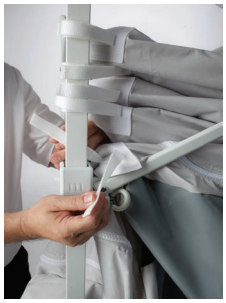
(Fig. III-3)

(Fig. III-4)

(Fig. III-5)

4. Detach ECU3 top edge of envelope from Velcro on Upper Folding Frame.
5. Remove Upper Folding Frame by depressing both push pin latches, gently disengage short end of Upper Folding Frame and pushing them inward toward each long side piece. (Fig. III-4)
6. Facing long side, grasp corners of Upper Folding Frame and lift upward. Repeat for second piece. Be careful to avoid placing fingers, etc. between ends of short beams at center hinge points.
6. Disengage each Slider one at a time by pulling white Release Ring to release tension on unit. Slowly push down the Slider just past where the Release Ring catches. (Fig. III-5)
7. Remove the long side truss secure pins and place the long truss back into storage position securing them to each corner post with push pins. (Review FIGs. A-3 and A-4 on Page 3)
8. Pull release pins of the two end floor truss; and the frame is ready to articulate closed.
9. Face long side of ECU3, grasp two opposite corner posts above plastic sliders and slowly draw inward. Do not grasp outer legs below sliders as this may result in pinched fingers. (Fig. III-6) Be careful to not force the Outer Legs together quickly, as the Upper Trusses may encounter excessive force as they contact the collapsed ECU3 envelope. **If you encounter any resistance when closing the unit, check to confirm all four corner sliders have been disengaged and all four floor trusses are raised off the floor.**
10. Place the bottom most loop located closest to the floor at each corner and wrap around corner post above locking corners (Fig,III-7). This will help distribute the envelope evenly for storage; pull some envelope to the top before closing fully to avoid the bunching of envelope at the bottom. Wrap unit with Velcro belt, replace the storage cover and put the top truss in the front pouch. (Figs. III-8)

(Fig. III-6)


(Figs. III-7)

Figs. III-8)

Using the ECU3™ to Create Airborne Infectious Isolation Rooms
Frequently Asked Questions

Why is the ECU3™ the best choice for creating short-term airborne infectious isolation of patients and casualties of a bioterrorism event or other public health care emergency?

1. Safety and CDC compliance. According to the information provided by the Centers for Disease Control and Prevention (CDC) in its Guidelines Environmental for Infection Control in Health-Care Facilities (MMWR, Vol. 52, June 6, 2003), the safest way to create airborne infectious isolation for patients is through the use of a negative-pressure anteroom configuration. Many health care facilities do not have adequate isolation room capacity for emergency situations, and the ECU3™ quickly and safely resolves this challenge by creating a negative air lock between a standard medical/surgical room and the corridor that provides a barrier to prevent contaminated particulates from leaving the room and entering the corridor.
2. Speed and ease of use. The ECU3™ offers a more timely, flexible and cost-effective alternative to building fixed anterooms by providing a portable, collapsible solution that can be deployed quickly within the facility or conveniently distributed throughout the region. The ECU3™ safely converts a standard patient room into a short-term isolation unit in minutes. From a collapsed position, it can be set up easily and attached to the patient room door frame. Connecting a HEPA-filtered negative air machine completes the process.
3. Multiple benefits and cost-efficiency. The ECU3™ is a multifunctional containment tool that can provide a cost-effective solution for the entire health care organization. Unlike some emergency response equipment, the ECU3™ doesn't have to sit idle in a corner of a storage space. It has been designed to be used by the maintenance, engineering, and construction staffs and trades to safely contain airborne particulates when performing dust producing activities in patient-occupied areas. Everyday usage not only lowers the cost of purchase and increases the return on investment, but also reinforces training and improves emergency response capability.

How does the ECU3™ compare to other portable technologies that are placed inside the patient room?

The ECU3™ is the safest method of providing short-term airborne infectious isolation because it simultaneously protects the patient, caregiver and general patient population from infectious airborne particulates. By positioning the ECU3™ immediately outside an infectious patient room, three advantages are created. First, the two doors of the anteroom enable one to remain closed at all times, thus preventing infectious airborne particulates from escaping. Second, the negative air pressure source in the anteroom will redirect the airflow of both the hospital corridor and the patient room into the anteroom, creating a functional air lock. Finally, an anteroom provides a protected area for caregivers to don and remove personal protective equipment (PPE), such as gowns, masks, etc. Portable air scrubbers placed inside an infectious patient room may allow airborne infectious particulates to escape the draw of the machine, either through disturbances in the airflow, such as an ambulatory patient, or when a caregiver enters or exits the room. This method does not provide a separate area to protect the caregiver and external environment when donning or removing PPE. There is an additional risk that portable air scrubbers may create a positive pressure environment in the patient room if the return air vent is blocked off to prevent recirculation of airborne infectious particulates throughout the hospital. Alternatively, if the discharge (typically over 500 cfm) is ducted into a return air duct designed to handle much less volume one of two problems will result: (1) the back pressure may cause the unit to circulate much less air or (2) the extra pressure may push air into surrounding areas, causing the pressure relationship of these areas to change. The ECU3™ avoids these hazards as well as prevents the alternative need to discharge air to the outside to create the negative pressure environment. The exterior envelope of the building should never be breached to duct a device to the outside, a procedure which can cause moisture, insects and unsightly problems, and in some states may be prohibited by code.

Is it safe to recirculate HEPA-filtered air back into the hospital?

Yes. The CDC EIC Guidelines expressly permit recirculating HE PA filtered air in patient-populated hospital areas. ("Guidelines for Environmental Infection Control," MMWR, Vol. 52, June 6, 2003, 12) A typical hospital corridor is filtered at 80% efficiency; much lower than when filtered through a HEPA filter, which captures 99.97% of all airborne particulates. HEPA-filtered air is of same quality as that used in bone marrow transplant rooms, cardiac and orthopedic operating rooms. The ECU3™ isolates airborne infectious contaminates and filters them through HEPA-filtered negative air equipment, after which the air can be safely recirculated back into the hospital corridor. This system eliminates the need to have the filtered air ducted into an existing return air or exhaust system, as required when using a portable negative air machine inside the patient room.

How does the ECU3™ protect the health care worker in the room?

As with all isolation rooms, the ventilation system does not kill the microorganisms, and health care workers should always wear PPE while in a room with infectious or suspected infectious patients. The ECU3™ provides an area apart from the infectious isolation where the caregiver can don or remove PPE. When exiting the room into the ECU3™ the health care worker will need to briefly wait for the ECU™ to purge the air of particulate before removing the mask and protective outerwear. Typically, it will take only a few seconds for the volume of air to be scrubbed through the HEPA filter.

Does the ECU3™ need to be tested with a pressure device after it is initially set up?

Yes. The CDC EIC Guidelines require every isolation room to have its pressurization checked before a patient is placed in the room, and then daily when the room is occupied by an infectious patient. This test can be accomplished using a flutter strip, smoke tube, or a handheld manometer.

How does the ECU3™ meet the new CDC Environmental Guidelines for Infection Control in Health Care Facilities?

The CDC recommends the use of airborne infectious isolation rooms, preferably with an anteroom, for person with diagnosed or suspected airborne infectious diseases. The ECU3™ is a short-term anteroom, and functions in the same way as a permanent installation anteroom, with a HEPA-filtered negative air machine replacing the air intake grill. When using the ECU3™ to convert a standard room into a short-term isolation unit what must I do to the return air inlets? To keep any infectious particulates from entering into the return air system and being recirculated back into the general air stream, the patient room return air grills will need to be blocked off with a nonporous material or covered with a HEPA filter medium. The use of HEPA filters will depend on the volume of supply air into the room. If the supply volume is too great, either the negative air machine exhaust volume will need to be increased or the return grilles will need to be covered with the HEPA so some air is being exhausted from the room. This is a condition that should rarely exist as the negative air machine exhausts over 425 cubic feet per minute.

Will the ECU3™ violate the NFPA's Life Safety Code referenced by the Joint Commission and Centers for Medicare and Medicaid Services?

No. The ECU™ is only 28" wide, and in a standard 8'0" corridor there will still be plenty of room to maneuver beds, gurneys, environmental service equipment, crash carts, etc. Given the short-term nature of the solution, and the wheels on the ECU,™ moving it will not be a problem in times of crisis or special needs. The health care organization will need to implement interim life safety measures and have an action plan to move the ECU™ in the event of a fire. The ECU™ containment envelope material is constructed using a durable, 6 mil poly fabric that is rated flame-resistant by the California State Fire Marshall and tested at NFPA 701 standards.

ECU-CC, ECU2, ECU3 frame parts

(1) Leg Assy w/ Wheel, Right
(Outer Leg w/ one-piece Pull-Pin, complete with Outer Leg Cap and Spring Insert Assembly, with Right Inner Leg with Wheel)
MECULAWRWH --(ECU CC)
MECU2LAWRWH --(ECU2)
MECU3LAWRWH --(ECU3)

(2) Leg Assy, Right
(Right Outer Leg w/ one-piece Pull-Pin, complete with Outer Leg Cap and Spring Insert Assembly, with Right Inner Leg)
MECULARWH --(ECU CC)
MECU2LARWH --(ECU2)
MECU3LARWH --(ECU3)

(3) Leg Assy w/ Wheel, Left
(Left Outer Leg w/ one-piece Pull-Pin, complete with Outer Leg Cap and Spring Insert Assembly, with Left Inner Leg w/ Wheel)
MECULAWLWH --(ECU CC)
MECU2LAWLWH --(ECU2)
MECU3LAWLWH --(ECU3)

(4) Leg Assy, Left
(Left Outer Leg w/ one-piece Pull-Pin, complete with Outer Leg Cap and Spring Insert Assembly, with Left Inner Leg)
MECULALWH --(ECU CC)
MECU2LALWH --(ECU2)
MECU3LALWH --(ECU3)

(5) Lower Truss Assy, Long Side ECU
(Includes both lower trusses, long side of ECU, with Over Center Bracket)
MECULTALSWH --(ECU CC)
MECU2LTALSWH --(ECU2)
MECU3LTALSWH --(ECU3)

(6) Lower Truss Assy, Short Side ECU
(Includes both lower trusses, short side of ECU, with Over Center Bracket)
MECULTASSWH --(ECU CC)
MECU2LTASSWH --(ECU2)
MECU3LTASSWH --(ECU3)

(7) Upper Truss Assy, Long Side ECU
(Double pair of crossed trusses, long side of ECU including 4 spacers)
MECUUTALSWH --(ECU CC)
MECU2UTALSWH --(ECU2)

MECU3UTALSWH --(ECU3)

(8) Upper Truss Assy, Short Side ECU
(Single pair of crossed trusses, short side of ECU, including 4 spacers)
MECUUTASSWH --(ECU CC)
MECU2UTASSWH --(ECU2)
MECU3UTASSWH --(ECU3)

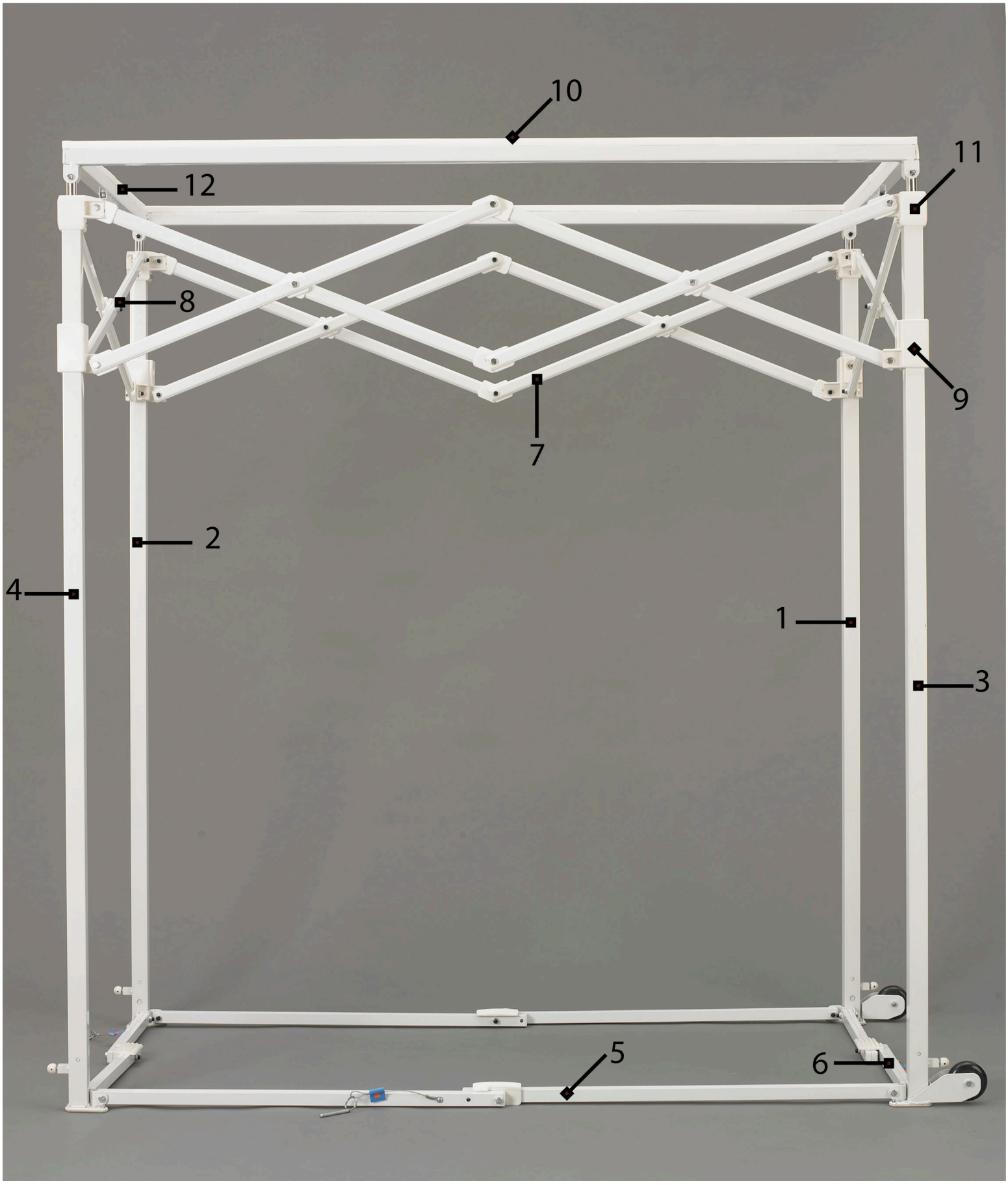
(9) Plastic slider piece
MECUUTSPWH --(ECU CC)
MECU2UTSPWH --(ECU2)
MECU3UTSPWH --(ECU3)

(10)ECU Foam Kit
MECUUTFKWH --(ECU CC)
MECU2UTFKWH --(ECU2)
MECU3UTFKWH --(ECU3)

(11)Plastic Top Cap
MECUUTTCWH --(ECU CC)
MECU2UTTCWH --(ECU2)
MECU3UTTCWH --(ECU3)

(12) Upper Folding Frame (UFF), Boxed
MECUUFFWH --(ECU CC)
MECU2UFFWH --(ECU2)
MECU3UFFWH --(ECU3)

NOTE: Each of the 4 legs is different. Please refer to the detailed photos to ensure that you order the correct leg.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